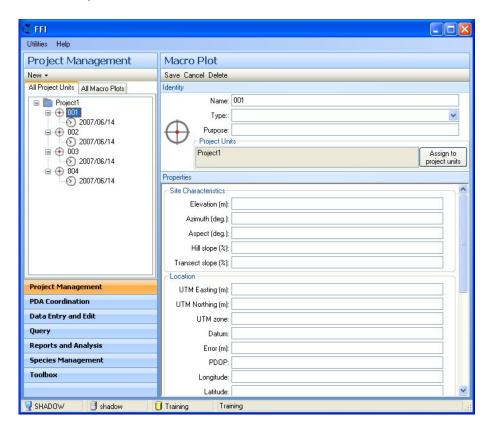


## In these exercises you will:

- 1) Enter macroplot data.
- 2) Enter plot data for the sample events in Project1.

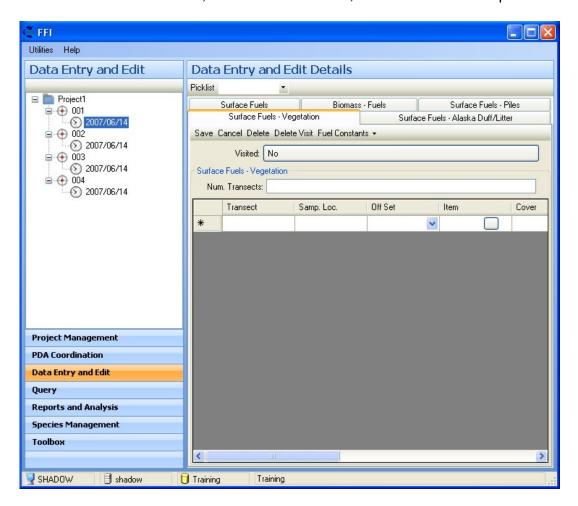
# Exercise 1: Enter macroplot data.

**1.1** Select *Project1* and macroplot *001* in **Project Management** and enter the macroplot data.

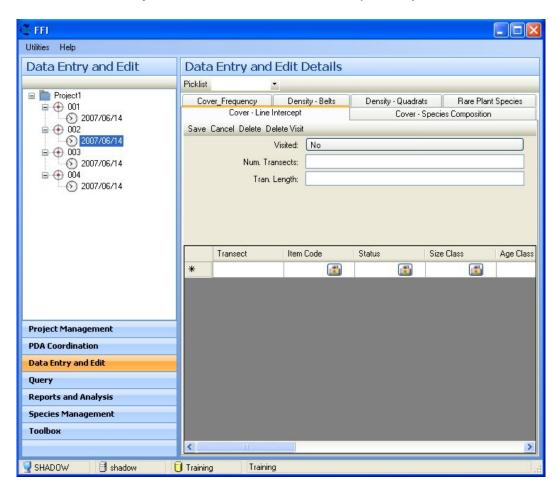


## Exercise 2: Enter plot data for sample events in *Project1*.

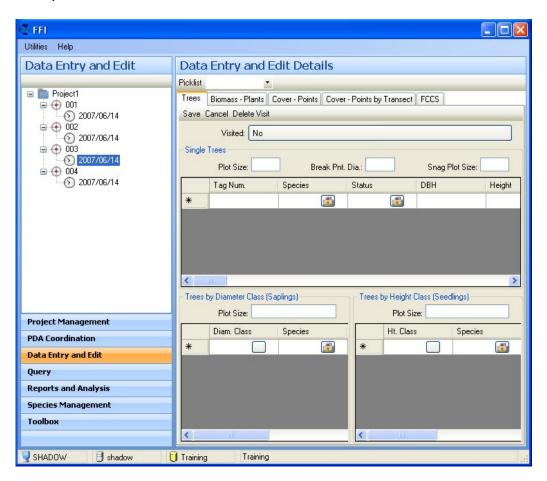
2.1 Select the sample event for macroplot 001 and enter data from the field data sheets for the Surface Fuels, Surface Fuels-Vegetation, Surface Fuels-Alaska Duff/Litter, Surface Fuels-Piles, and Biomass Fuels protocols.



2.2 Select the sample event for macroplot 002 and enter data for the Cover-Species Composition, Cover-Line Intercept, Cover/Frequency, Density – Belts, Density-Quadrats, and Rare Plants Species protocols.



2.3 Select the sample event for macroplot 003 and enter data for the Cover-Points, Cover-Points by Transect, Trees, Biomass-Plants and FCCS protocols.



2.4 Select the sample event for macroplot 004 and enter data for the Plot Description, Pilot Sampling, Fire Behavior, Post Burn Severity (metric), Composite Burn Index, Disturbance History, and FCCS protocols.

